

Search Criteria:									
Search in: Projects		AdminIC: All; Principal Investigator / Project Leader: zhang; kang; Fiscal Year: All Fiscal Years							
Project Title	Administering IC	Project Number	Contact PI / Project Leader	Organization Name	FY	FY Total Cost	FY Total Cost (Sub Projects)		
HTRA1 and Age-Related Macular Degeneration	VA	5I01BX001898-04	ZHANG, KANG	VA SAN DIEGO HEALTHCARE SYSTEM	2017				
HTRA1 and Age-Related Macular Degeneration	VA	5I01BX001898-03	ZHANG, KANG	VA SAN DIEGO HEALTHCARE SYSTEM	2016				
HTRA1 and Age-Related Macular Degeneration	VA	5I01BX001898-02	ZHANG, KANG	VA SAN DIEGO HEALTHCARE SYSTEM	2015				
HTRA1 and Age-Related Macular Degeneration	VA	1I01BX001898-01	ZHANG, KANG	VA SAN DIEGO HEALTHCARE SYSTEM	2014				
Molecular Mechanism and Therapy for Ocular Melanoma	NCI	5R01CA217642-02	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2018	488005	488005		
Molecular Mechanism and Therapy for Ocular Melanoma	NCI	1R01CA217642-01	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2017	488005	488005		
CLONING OF A GENE FOR DOMINANT STARGARDT'S DISEASE	NEI	5K23EY000401-03	ZHANG, KANG	CLEVELAND CLINIC FOUNDATION	2001	152749			
CLONING OF A GENE FOR DOMINANT STARGARDT'S DISEASE	NEI	7K23EY000401-02	ZHANG, KANG	CLEVELAND CLINIC FOUNDATION	2000	149085			
CLONING OF A GENE FOR DOMINANT STARGARDT'S DISEASE	NEI	1K23EY000401-01	ZHANG, KANG	JOHNS HOPKINS UNIVERSITY	1999	145530			
ELOVL4 and Retinal Disease	NEI	5R01EY014428-10	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2011	367092	367092		
ELOVL4 and Retinal Disease	NEI	5R01EY014428-09	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2010	382388	382388		
ELOVL4 and Retinal Disease	NEI	5R01EY014428-08	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2009	386250	386250		
ELOVL4 and Retinal Disease	NEI	7R01EY014428-07	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2008	143000	143000		
ELOVL4 and Retinal Disease	NEI	5R01EY014428-06	ZHANG, KANG	UNIVERSITY OF UTAH	2008	223275			
ELOVL4 and Retinal Disease	NEI	3R01EY014428-05A1S1	ZHANG, KANG	UNIVERSITY OF UTAH	2007	50000			
ELOVL4 and Retinal Disease	NEI	2R01EY014428-05A1	ZHANG, KANG	UNIVERSITY OF UTAH	2007	373750			
ELOVL4 and Retinal Disease	NEI	5R01EY014428-04	ZHANG, KANG	UNIVERSITY OF UTAH	2005	366996			
ELOVL4 and Retinal Disease	NEI	5R01EY014428-03	ZHANG, KANG	UNIVERSITY OF UTAH	2004	366996			
ELOVL4 and Retinal Disease	NEI	5R01EY014428-02	ZHANG, KANG	UNIVERSITY OF UTAH	2003	366995			
ELOVL4 and Retinal Disease	NEI	1R01EY014428-01	ZHANG, KANG	UNIVERSITY OF UTAH	2002	368223			
GENETICS OF MACULAR DEGENERATION	NEI	7R01EY014448-06	ZHANG, KANG	UNIVERSITY OF CALIFORNIA	2007	9600	9600		
GENETICS OF MACULAR DEGENERATION	NEI	3R01EY014448-05S1	ZHANG, KANG	UNIVERSITY OF UTAH	2007	187473			
GENETICS OF MACULAR DEGENERATION	NEI	5R01EY014448-05	ZHANG, KANG	UNIVERSITY OF UTAH	2007	561849			
GENETICS OF MACULAR DEGENERATION	NEI	5R01EY014448-04	ZHANG, KANG	UNIVERSITY OF UTAH	2006	568560			
GENETICS OF MACULAR DEGENERATION	NEI	3R01EY014448-03S1	ZHANG, KANG	UNIVERSITY OF UTAH	2005	139663			
GENETICS OF MACULAR DEGENERATION	NEI	5R01EY014448-03	ZHANG, KANG	UNIVERSITY OF UTAH	2005	373750			
GENETICS OF MACULAR DEGENERATION	NEI	5R01EY014448-02	ZHANG, KANG	UNIVERSITY OF UTAH	2004	373750			
GENETICS OF MACULAR DEGENERATION	NEI	1R01EY014448-01	ZHANG, KANG	UNIVERSITY OF UTAH	2003	373750			
Genetics and Functional Studies of Age-Related Macular Degen	NEI	3R01EY018660-05S1	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2012	72540	72540		
Genetics and Functional Studies of Age-Related Macular Degen	NEI	5R01EY018660-05	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2012	330383	330383		
Genetics and Functional Studies of Age-Related Macular Degen	NEI	5R01EY018660-04	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2011	330383	330383		
Genetics and Functional Studies of Age-Related Macular Degen	NEI	5R01EY018660-03	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2010	344149	344149		
Genetics and Functional Studies of Age-Related Macular Degen	NEI	3R01EY018660-02S2	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2009	80000	80000		
Genetics and Functional Studies of Age-Related Macular Degen	NEI	5R01EY018660-02	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2009	347625	347625		
Genetics and Functional Studies of Age-Related Macular Degen	NEI	3R01EY018660-01A1S1	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2009	99445	99445		

Genetics and Functional Studies of Age-Related Macular Degen	NEI	1R01EY018660-01A1	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2008	347625	347625			
Regeneration of Retinal Neurons by Chemically Induced Reprog	NEI	5R01EY021374-05	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2014	831267	831267			
Regeneration of Retinal Neurons by Chemically Induced Reprog	NEI	5R01EY021374-04	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2013	789704	789704			
Regeneration of Retinal Neurons by Chemically Induced Reprog	NEI	5R01EY021374-03	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2012	831267	831267			
Regeneration of Retinal Neurons by Chemically Induced Reprog	NEI	5R01EY021374-02	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2011	831267	831267			
Regeneration of Retinal Neurons by Chemically Induced Reprog	NEI	1R01EY021374-01	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2010	954447	954447			
Limbal Stem Cell Fate and Corneal Specific Enhancers	NEI	5R01EY025090-04	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2018	474221	474221			
Limbal Stem Cell Fate and Corneal Specific Enhancers	NEI	5R01EY025090-03	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2017	474052	474052			
Limbal Stem Cell Fate and Corneal Specific Enhancers	NEI	5R01EY025090-02	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2016	473889	473889			
Limbal Stem Cell Fate and Corneal Specific Enhancers	NEI	1R01EY025090-01A1	ZHANG, KANG	UNIVERSITY OF CALIFORNIA, SAN DIEGO	2015	504827	504827			
TOTAL						15523825	10381431			